

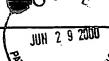
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Form P	TO-1449	(modified)		Atty. Docket No. 4300.012700/MDM			Serial No. 09/525,885	
List of Pa	atents and	d Publications fo	Applicants					
_	2N -			Andrew D. Hanson, Michael L. Nuccio and				
INFO	ORMATIO	N DISCLOSURE	Filing Date:	Susan A. Henry  Filing Date: Group: 7				
	(Use se	everal sheets if neces	_	March 15, 2000 1643				
U.S		Documents	Foreign	Patent Document	ntent Documents Other Art			
IPE.				<del></del>	See Page 1-2			e Page 1-2
U.S. Patent Documents								
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Exam. Init.	Ref.	Number	Date	Name	Cla		Sub Class	Filing Date of App.
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Foreign Patent Documents								
Exam. Init.	Ref. Des.	Document Number	Date	Country	Cla		Sub Class	Translation Yes/No
Other Art (Including Author, Title, Date Pertinent Pages, Etc.)								
Exam. Init.	Ref. Des.	Citation						
~m	C1	14717 Lambda-PRL2 Arabidopsis thaliana cDNA clone 175H22T7, mRNA sequence, Genbank Datatbase Accession No. H36195. Qec 30, 1997						
qu	C2	ATTS5901 Ors-B Arabidopsis thaliana cDNA 5', mRNA sequence, Genbank Datatbase Accession No. F19862. Feb 23, 1996						
gin-	C3	EST281481 tomato callus, TAMU Lycopersicon esculentum cDNA clone cLEC34P17, mRNA sequence, Genbank Datatbase Accession No. AW035649.						
9m	C4	Hanson et al., "Metabolic engineering of choline and glycine betaine synthesis," Zia Symposium III, Engineering and Quantifying Metabolism in Plants, New Mexico State University, Las Cruces, New Mexico, January 7-8, 2000.						
9n	, C5	Kanipes, "analysis of the phospholipid methyltransferases in the fission yeast, Schizosaccharomyces pombe," Ph.D. Thesis, Carnegie Mellon University, Mellon College of Science, Pittsburg, PA, 1997.						
qu	C6	Nuccio et al., "The endogenous choline supply limits glycine betaine synthesis in transgenic tobacco expressing choline monooxygenase," <i>The Plant Journal</i> , 16(4):487-496, 1998.						
90	C7	Nuccio, "Choline monooxygenase and phosphoethanolamine N-methyltransferase: Installing the glycine betaine synthesis pathway in tobacco," Zia Symposium III, Engineering and Quantifying Metabolism in Plants, New Mexico State University, Las Cruces, New Mexico, January 7-8, 2000.						

Examiner:	ETMEC	sa	DATE CONSIDERED:	11/13/0
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List of Patents and Publications Applicant INFORMATION DISCLOSURE STATEMENT Atty. Docket No. 4300.012700/MDM Serial No. 09/525,885

**Applicants** 

Andrew D. Hanson, Michael L. Nuccio and

Susan A. Henry

Filing Date: March 15, 2000 Group: 1643

(Use several sheets if necessary) **U.S. Patent Documents** 

**Foreign Patent Documents** 

Other Art See Page 1-2

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Ref. Des.	Citation				
C8	Nuccio et al., "Phosphoethanolamine N-methyltransferase from Spinach: cDNA cloning by complementation in Schizosaccharomyces pombe and characterization of the recombinant enzyme," J. Biol. Chem., 2000 (in press).				
C9	Rhodes and Hanson, "Quaternary ammonium and tertiary sulfonium compounds in higher plants," Annu. Rev. Plant Physiol Plant Mol. Biol., 44:357-384, 1993.				
C10	Smith, "Purification and characterization of S-adenosyl-L-Methionine: Phosphoethanolamine N-Methyltransferase from spinich," <i>M.S. Thesis</i> , McMaster University, Hamilton, Ontario, 1995.				
C11	Spinacia oleracea phosphoethanolamine N-methyltransferase (PEAMT) mRNA, complete cds., Genbank Database Accession No. AF237633.				
C12	Nuccio, et al., "cDNA cloning of phosphoethanolamine N-methyltransferase from spinach by complementation in Schizosaccharomyces pombe and characterization of the recombinant enzyme." J. Biol. Chem., 275(19):14095-14101, 2000.				
	C8 C9 C10 C11				

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Date Considered: 11/13/01

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